IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

In re the Application of: Junya Kaku

Group Art Unit: 2169

Serial No.: 10/542,005

Examiner: Vei-Chung Liang

Filed: July 12, 2005

P.T.O. Confirmation No.: 8929

Docket: 050445

Date: March 5, 2009

For: DATA STRUCTURE OF MENU DISPLAY

CONTROL DATA AND MENU DISPLAY DEVICE

RE-SUBMISSION OF FOURTH REFERENCE

Commissioner for Patents P.O. Box 1450, Alexandria, VA 22313-1450 Sir:

This paper follows the Resubmission of References Not Considered of January 30. Due to a clerical error, one of the references listed on the Form 1449, namely JP 7-121342, was not included; in its place, US patent 7,121,342 was attached. This paper corrects that error by submitting the correct reference.

Examiner Christian Chace is thanked for reviewing the submission, detecting the error, and informing the undersigned that the references will be considered, and an initialed 1449 returned to the Applicant, when the case is again taken up for examination.

In the event that this paper is not timely filed, please consider this paper a petition for an appropriate extension of time. Please charge any needed fees to <u>Deposit Account No. 01-2340</u>.

Respectfully submitted,

KRATZ, QUINTOS & HANSON, LLP

Nick S. Bromer Attorney for Appellant Reg. No. 33,478

NSB/lrj

Atty. Docket No. **050445** 1420 K Street, N.W. Washington, D.C. 20005 (202) 659-2930 23850

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PATENT ABSTRACTS OF JAPAN

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(43)Date of publication of application: 12.05.1995

(51)Int.Cl.

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(21)Application number: 05-287763

(71)Applicant : CANON INC

(22) Date of filing:

22.10.1993

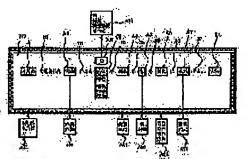
(72)Inventor: SASAKI TOYONARI

(54) USER INTERFACE FOR INFORMATION PROCESSOR

(57)Abstract:

PURPOSE: To provide a user interface capable of grasping the entire input processing by a message and efficiently performing operations even by an operator inexperienced in a program.

CONSTITUTION: By the operator, option menus A1-A7 and a list menu C1 for which parameters required for the execution of input/output processings arranged on a window W1 are displayed as button labels and character labels B1-B7 arranged between the menus and displayed as characters continueing to the labels of the displayed menus are simultaneously displayed on one window 1. The message for executing the input/output processing is formed and displayed on the window W1 by the option menus A1-A7, the list menu C1 and the character labels B1-B7 and the input/output processing based on the specified and selected parameter is executed by operating a push button D1,



(19) 日本医物許庁 (JP)

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級別位号 广内监范部分 PI

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G06P 9/14

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平成5年(1998)10月22日

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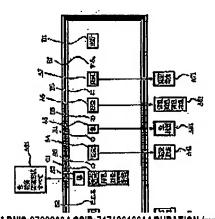
(74)代前人 弁理士 旗部 敬彦

(54) 【発明の名称】 情視処理機器のユーザインタフェース

(52)【要約】

【目的】 プログラムに関熱していないオペレータに も、メッセージによって入力処理の全体を把握して、効 **車的に銀作を行うことが可能なユーザインタフェースを**

【構成】 オペレータにより、ウインドウV1上に配償 されている入出力処理の実行に必要なパラメータがボタ ンラベルとして設示されるオプションメニューA 1~A 7及びリストメニューClと、これらのメニュー間に配 麗され、前記表示されたメニューのラベルに建築する文 字として表示される文字ラベルB1~B7とが1つのり ィンドク1に同時に表示される。前記オプションメニュ 一A1~A7およびリストメニューClと真記文字ラベ ルB1~B7とにより、入出力処理を実行するためのメ



PAGE 3/3 * RCVD AT 3/5/2009 8:45:05 AM [Eastern Standard Time] * SVR:USPTO-EFXRF-4/20 * DNIS:2738300 * CSID:7174261664 * DURATION (mm-ss):06-14